

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	12432528
<b>Application Number:</b>	09783726
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	7167
<b>Title of Invention:</b>	System and method for pushing information from a host system to a mobile data communication device
<b>First Named Inventor/Applicant Name:</b>	Mihal Lazaridis
<b>Customer Number:</b>	82297
<b>Filer:</b>	Shreen K. Danamraj/Bryan Parrish
<b>Filer Authorized By:</b>	Shreen K. Danamraj
<b>Attorney Docket Number:</b>	1400-1072 D2
<b>Receipt Date:</b>	30-MAR-2012
<b>Filing Date:</b>	14-FEB-2001
<b>Time Stamp:</b>	11:57:01
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$ 180
RAM confirmation Number	10336
Deposit Account	031130
Authorized User	DANAMRAJ,SHREEN K

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:  
Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Miscellaneous Incoming Letter	10072-US-DIV2_Transmittal.pdf	91635	no	1
			6532abb9e18b590a60caa14655ba0a0344031a9b		
Warnings:					
Information:					
2	Transmittal Letter	10072-US-DIV2_IDS.pdf	324731	no	3
			ef5effbb8751d011c6eec37a421c51c1d4837849		
Warnings:					
Information:					
3	Information Disclosure Statement (IDS) Form (SB08)	10072-US-DIV2_SB08a.pdf	1106548	no	8
			7abfc4eb35bb2a8adf565cc28a51d91352ca7020		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
4	Non Patent Literature	10072-US-DIV2_NPL1.pdf	327006	no	9
			e73f985ac51d06b6ec25c9ff836bb7d5a7f364da		
Warnings:					
Information:					
5	Non Patent Literature	10072-US-DIV2_NPL2.pdf	1434809	no	9
			0d955d8c36982cff8989fe1d4529dd4055960bdb		
Warnings:					
Information:					
6	Non Patent Literature	10072-US-DIV2_NPL3.pdf	1350131	no	9
			ec028e2410f2429606263ef087f187ef65210556		
Warnings:					
Information:					
7	Non Patent Literature	10072-US-DIV2_NPL4.pdf	220010	no	9
			168b02488d9dcfa341c88d4813d4f283baee73ba		
Warnings:					
Information:					
8	Non Patent Literature	10072-US-DIV2_NPL5.pdf	215773	no	9
			282cd4a53577a54e8b8770caaaa3491ca27cacd8		
Warnings:					
Information:					

9	Non Patent Literature	10072-US-DIV2_NPL6.pdf	260011	no	7
			d5f6deefb8a6f67e7d33d13f0273e6a81ed837fe		
Warnings:					
Information:					
10	Non Patent Literature	10072-US-DIV2_NPL7.pdf	370933	no	11
			90ec61e79c88107fc5f9778f9216eadd93852eb1		
Warnings:					
Information:					
11	Non Patent Literature	10072-US-DIV2_NPL8.pdf	1414200	no	7
			a629df35f03b1d2f06aa10d16dd24af7d433d586		
Warnings:					
Information:					
12	Non Patent Literature	10072-US-DIV2_NPL9.pdf	279554	no	9
			fd988d206c76fbb292f1ae030ef1e49c66779932		
Warnings:					
Information:					
13	Non Patent Literature	10072-US-DIV2_NPL10.pdf	271057	no	8
			abf0be2f57ab0c778eb5fb07864f13d1c405eedb		
Warnings:					
Information:					
14	Non Patent Literature	10072-US-DIV2_NPL11.pdf	218573	no	10
			3d11d8512a30fa8bb06273f1f1c6765596781e15		
Warnings:					
Information:					
15	Non Patent Literature	10072-US-DIV2_NPL12.pdf	250304	no	7
			d49247cf3f687dfc987b8ceba1d43a669db68d3c		
Warnings:					
Information:					
16	Non Patent Literature	10072-US-DIV2_NPL13.pdf	374031	no	12
			329a5a2e7f17a66447a23e0e52a81265d2e7d3b9		
Warnings:					
Information:					
17	Non Patent Literature	10072-US-DIV2_NPL14.pdf	335184	no	11
			d25b4180d08cf066a3196770b1e4c6abc5f898f0		
Warnings:					
Information:					

18	Non Patent Literature	10072-US-DIV2_NPL15.pdf	325965	no	9
			74fe662e09ae66071813e5c32c39c3ecad87031d		
Warnings:					
Information:					
19	Non Patent Literature	10072-US-DIV2_NPL16.pdf	308745	no	10
			6b351d39342799485752e6fa1b20c5d45d9f359d		
Warnings:					
Information:					
20	Non Patent Literature	10072-US-DIV2_NPL17.pdf	182754	no	4
			b2c10dc88e3dd69f6cc929b5cdaae7d9b7547fe		
Warnings:					
Information:					
21	Non Patent Literature	10072-US-DIV2_NPL18.pdf	1455758	no	9
			b4fc90e2429e8a77c0ff38d9b960544dc2d5109e		
Warnings:					
Information:					
22	Non Patent Literature	10072-US-DIV2_NPL19.pdf	1744082	no	11
			98c5b82dbdf52d0241d6413bc6cc0e5d739748c1		
Warnings:					
Information:					
23	Non Patent Literature	10072-US-DIV2_NPL20.pdf	1242980	no	8
			34916b07e5bc9da4138113578f687e74e8270c98		
Warnings:					
Information:					
24	Non Patent Literature	10072-US-DIV2_NPL21.pdf	2035854	no	14
			f767452fef22aa9082b70fd57439ee7a5323c137		
Warnings:					
Information:					
25	Non Patent Literature	10072-US-DIV2_NPL22.pdf	1229421	no	8
			6612de6dc622623f0dc06da116df8eede024ee22		
Warnings:					
Information:					
26	Non Patent Literature	10072-US-DIV2_NPL23.pdf	1704425	no	11
			2cae1c0d4a02ccdd7b5f75e7a07040162e51638c		
Warnings:					
Information:					

27	Non Patent Literature	10072-US-DIV2_NPL24.pdf	1494756	no	10
			4dd63ee756cae124fd6a3ef59089589b250e9097		
Warnings:					
Information:					
28	Non Patent Literature	10072-US-DIV2_NPL25.pdf	241381	no	11
			c2ca0bab53e69a676c62f6e298dea94b20a6b15f		
Warnings:					
Information:					
29	Non Patent Literature	10072-US-DIV2_NPL26.pdf	1594924	no	8
			aaf77fe9aeb4b8412178528c870e8a56d5b71234		
Warnings:					
Information:					
30	Non Patent Literature	10072-US-DIV2_NPL27.pdf	202754	no	6
			9671b6c189eca2047fd954c6c1da5a72ea827b86		
Warnings:					
Information:					
31	Non Patent Literature	10072-US-DIV2_NPL28.pdf	386265	no	11
			9c86cf9aba05a8cf6e8460dd9dd3525735874149		
Warnings:					
Information:					
32	Fee Worksheet (SB06)	fee-info.pdf	30047	no	2
			d981c0c5f36770e35a7cd008a1a8c5410af31b56		
Warnings:					
Information:					
Total Files Size (in bytes):			23024601		

**This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.**

**New Applications Under 35 U.S.C. 111**

**If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.**

**National Stage of an International Application under 35 U.S.C. 371**

**If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.**

**New International Application Filed with the USPTO as a Receiving Office**

**If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.**